

Figure 1

1c836 U.S. PATENT
09/615039
07/11/00

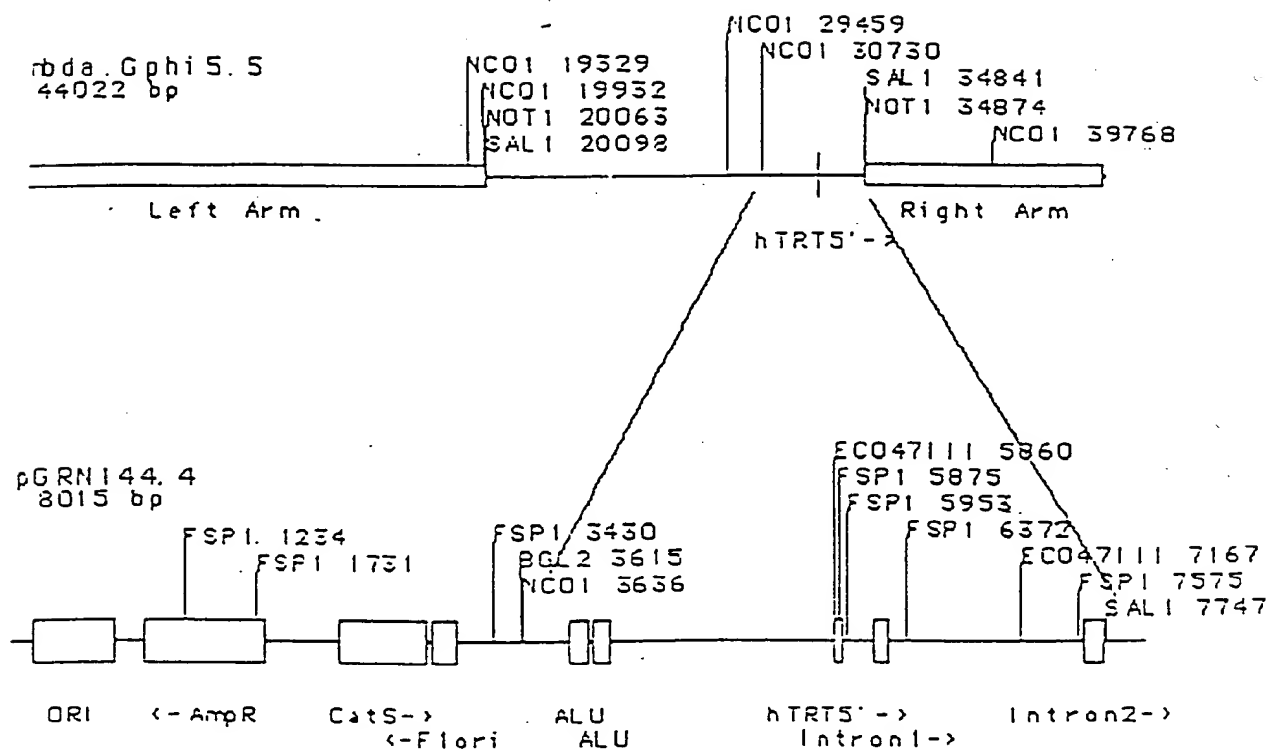
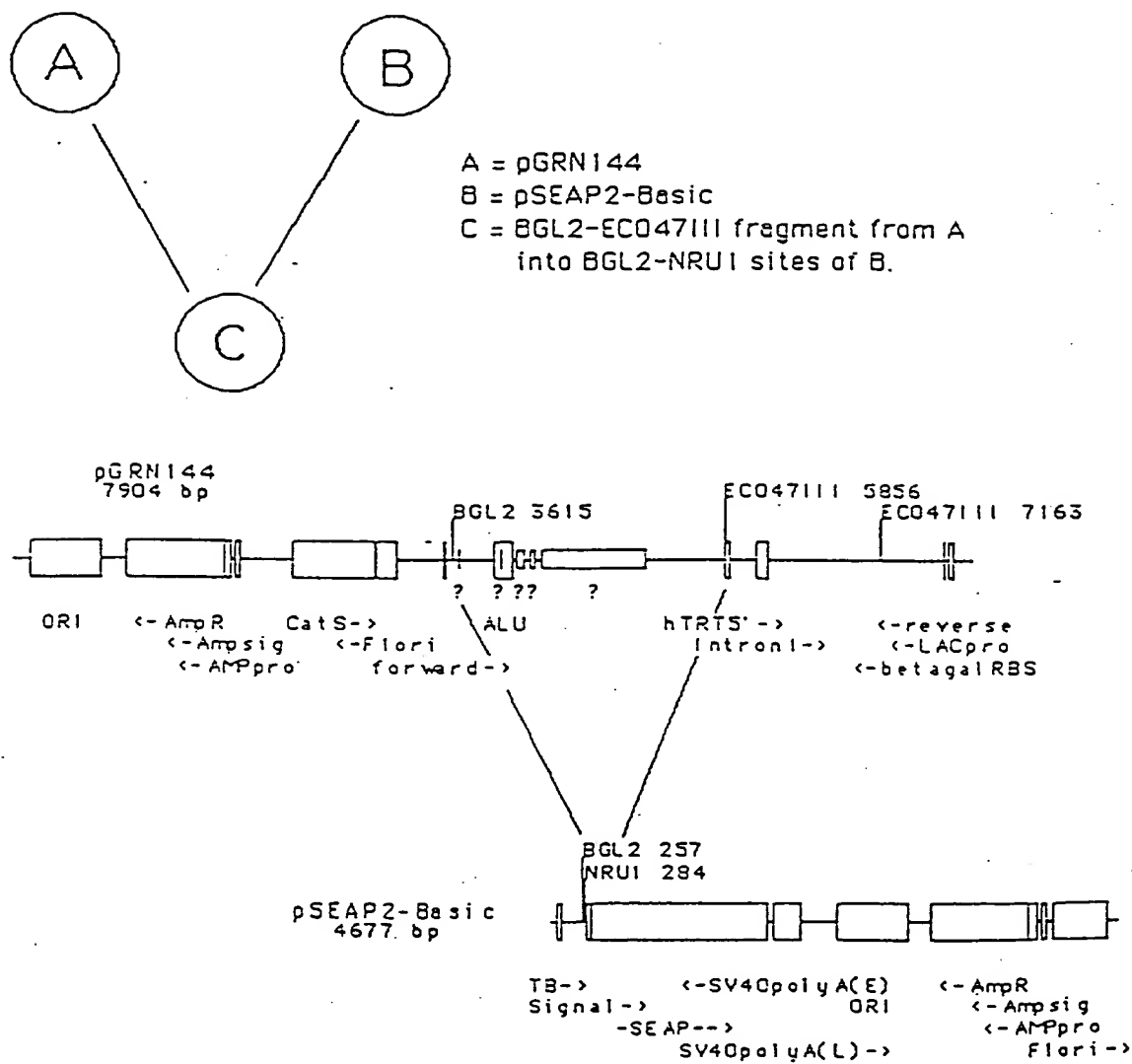


Figure 2

Promoter Reporter Construct





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Figure 3(B)

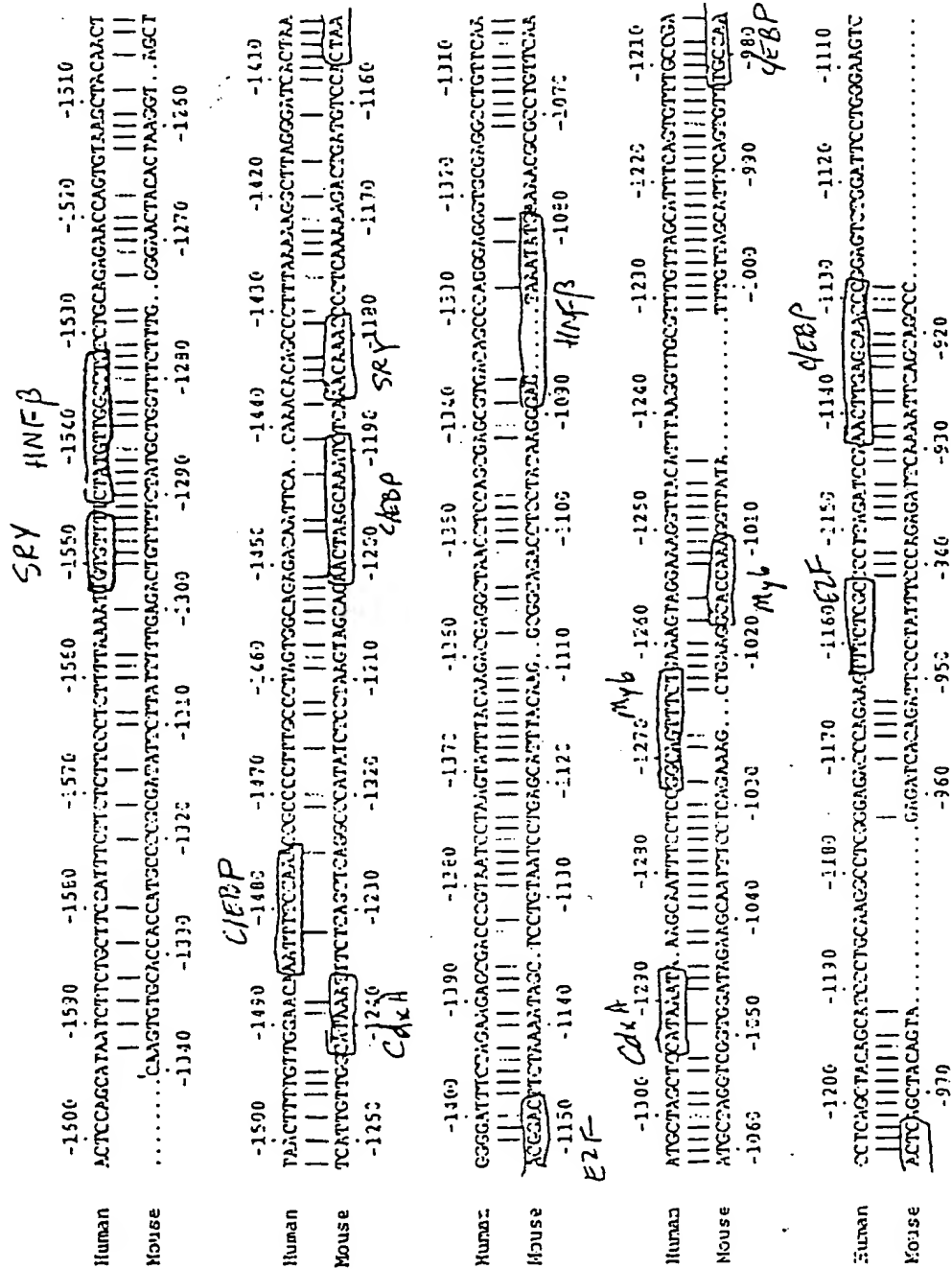


Figure 4 (A)

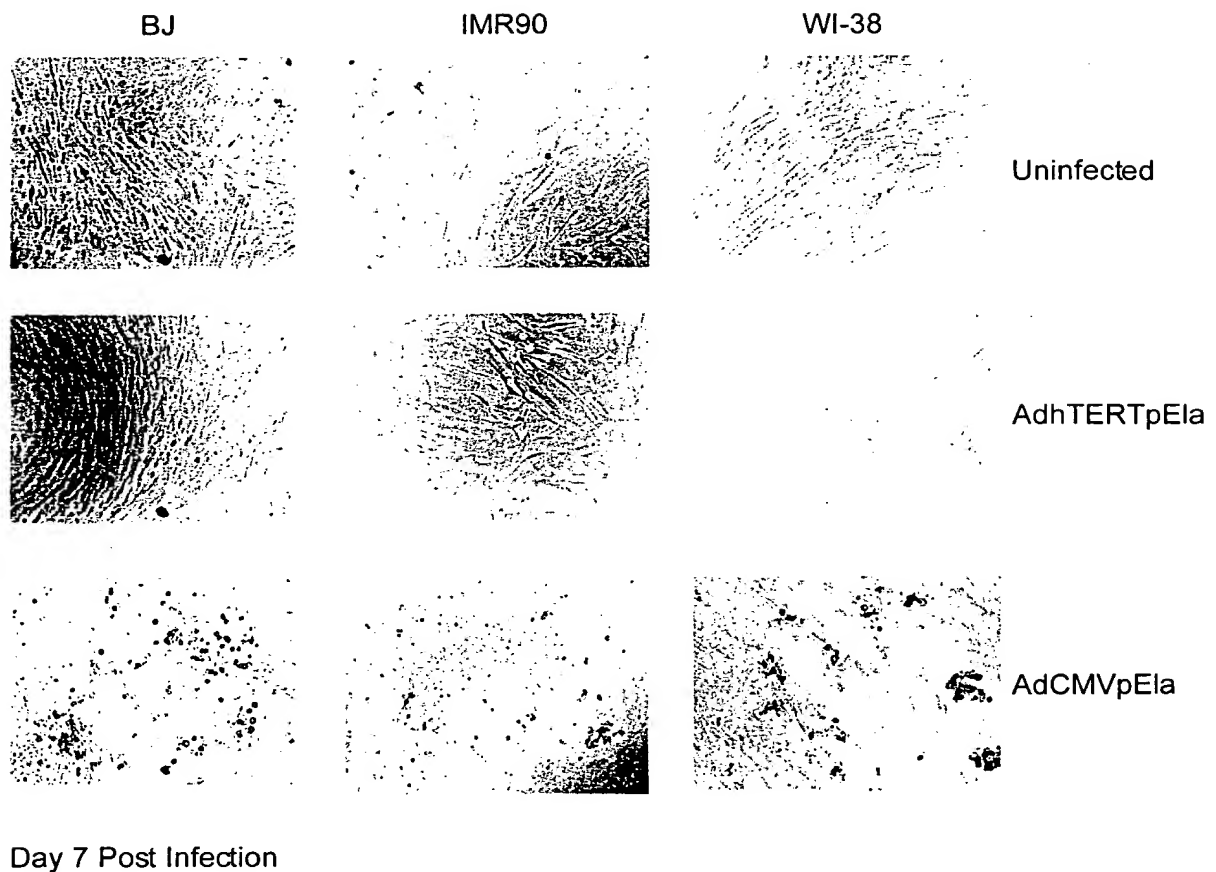
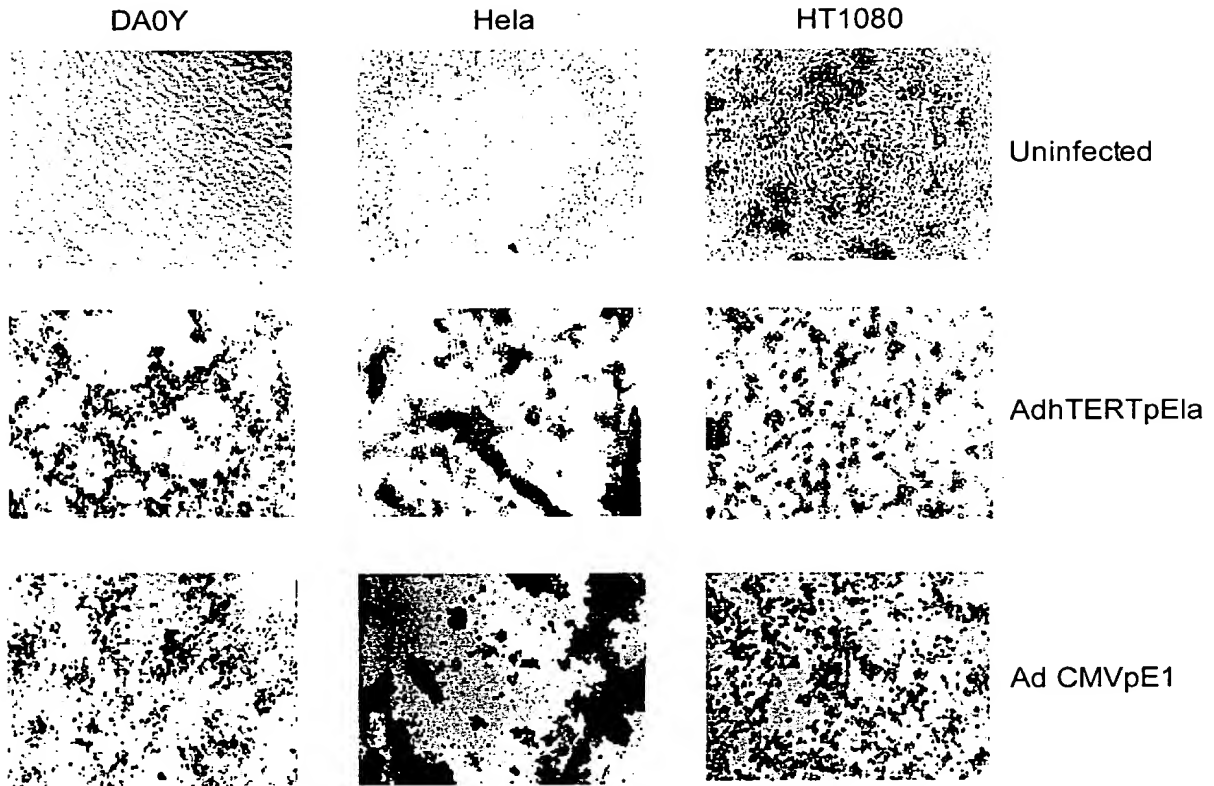
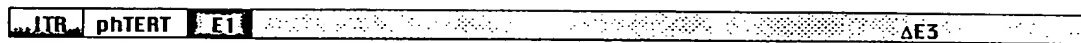


Figure 4 (C)



Day 7 Post Infection

Figure 5



ITR = 1-356 of Ad2

E1 region begins at nt 549 of Ad2

ΔE3 = nt 27971-30937 of Ad2

phTERT = -36 to -239 "medium promoter"



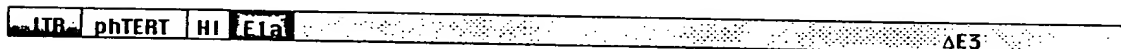
ITR = 1-356 of Ad2

phTERT = -36 to -239 "medium promoter"

HI = truncated tripartite leader and splice donor site from adenovirus
and a splice acceptor site from a mouse immunoglobulin

ΔE3 = nt 27971-30937 of Ad2

E1 region begins at nt 549 of Ad2



ITR = 1-356 of Ad2

phTERT = -36 to -239 "medium promoter"

HI = truncated tripartite leader and splice donor site from adenovirus
and a splice acceptor site from a mouse immunoglobulin

ΔE3 = nt 27971-30937 of Ad2

E1 region begins at nt 498 of Ad2

original

Figure 1

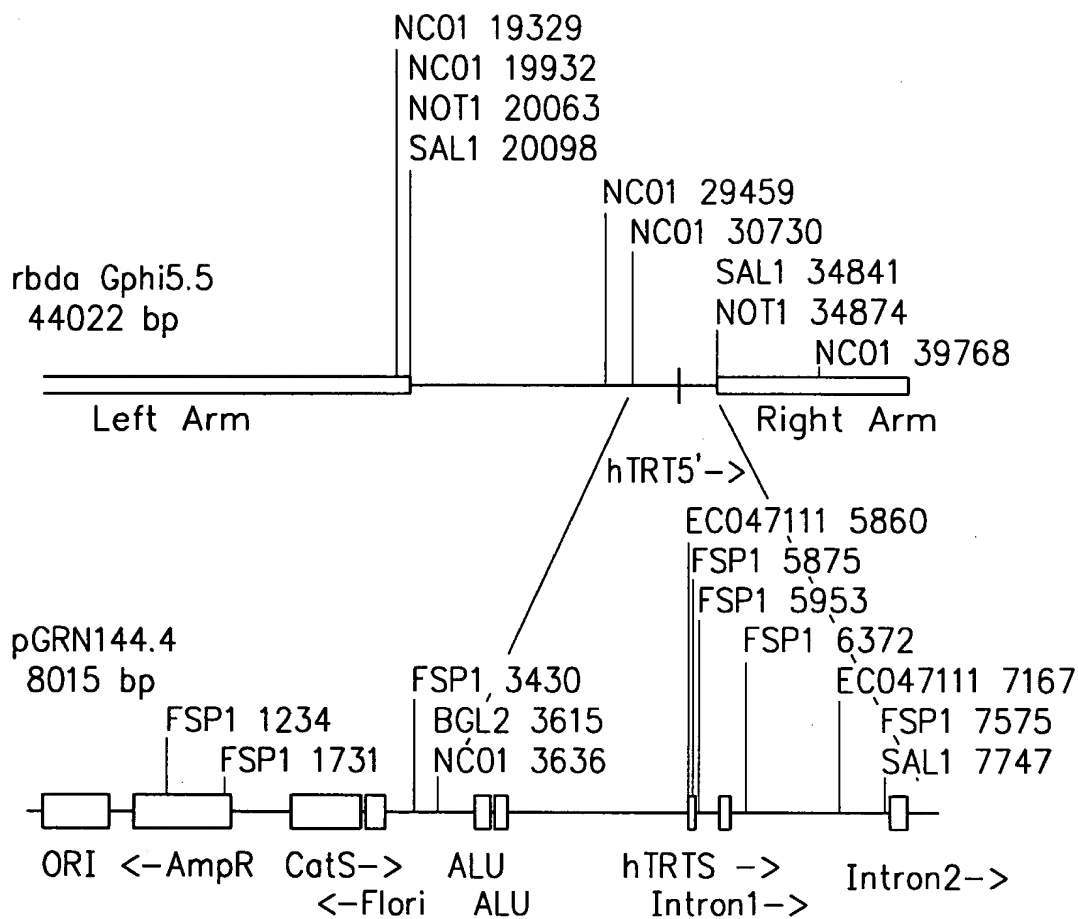


Figure 2

Promoter Reporter Construct

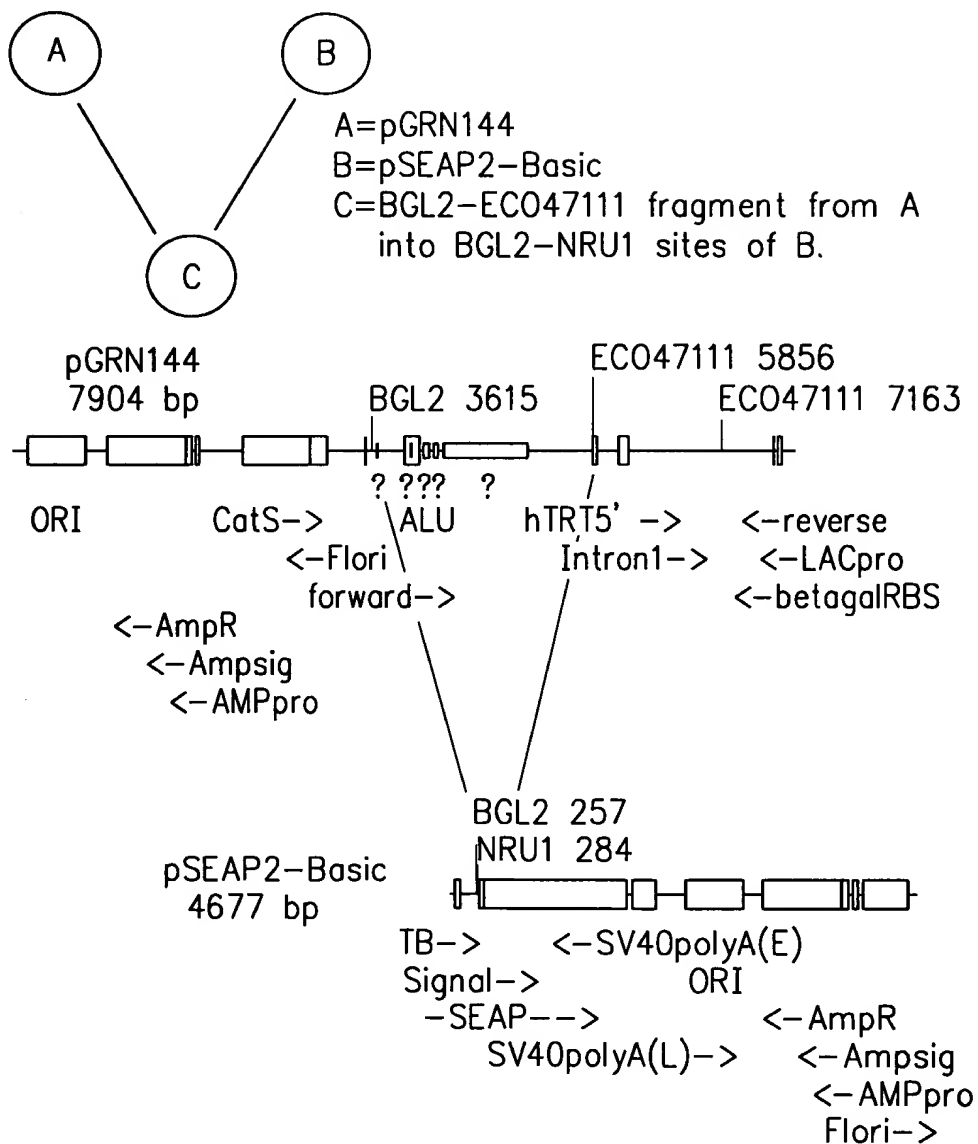




Figure 3B

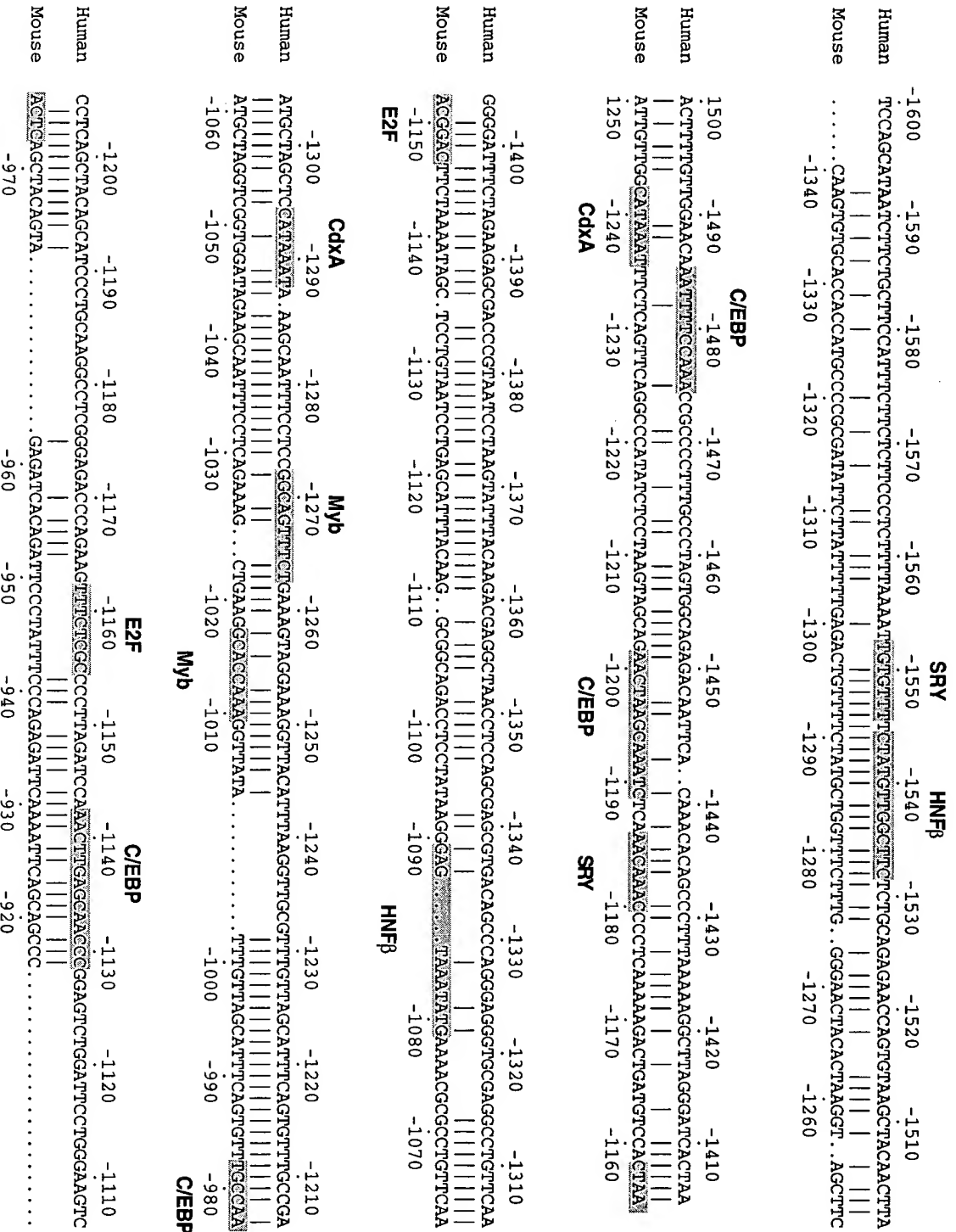


Figure 4 (A)

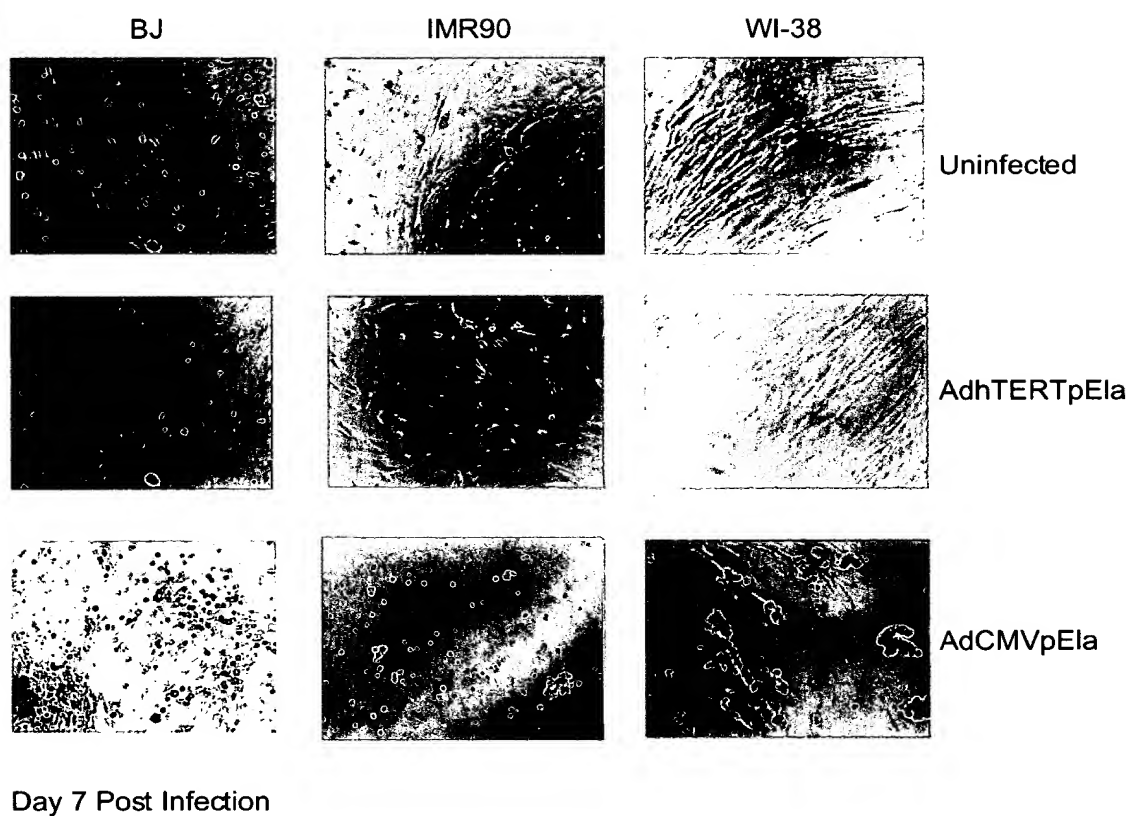
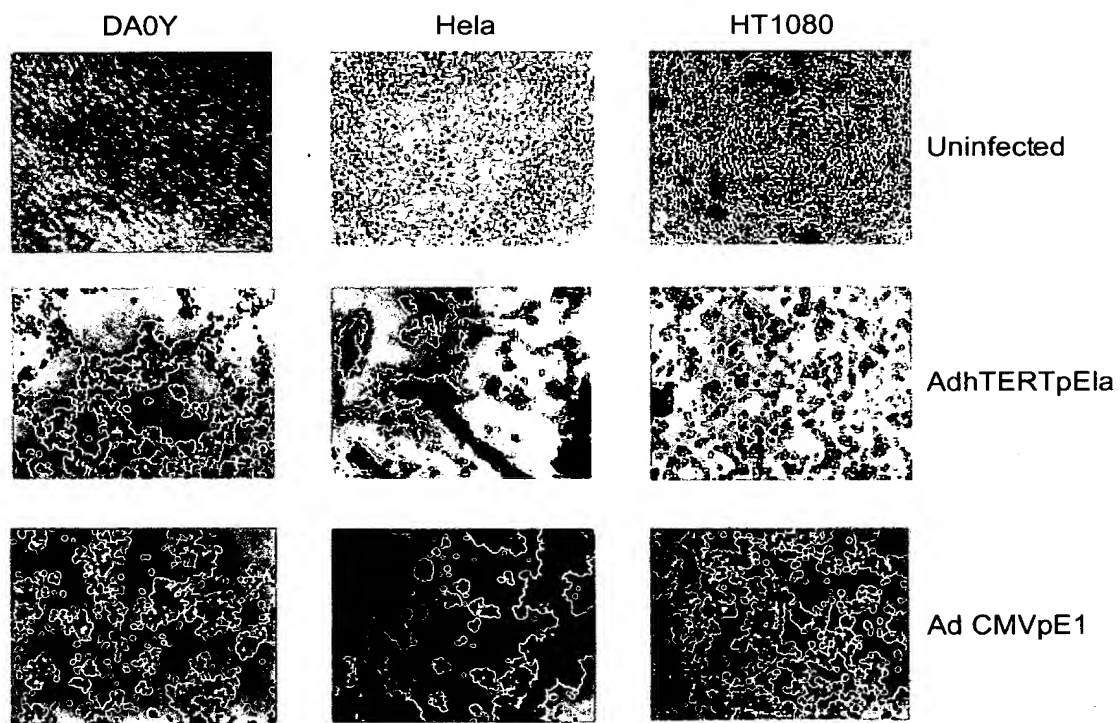


Figure 4 (B)



Day 7 Post Infection

Figure 4 (C)

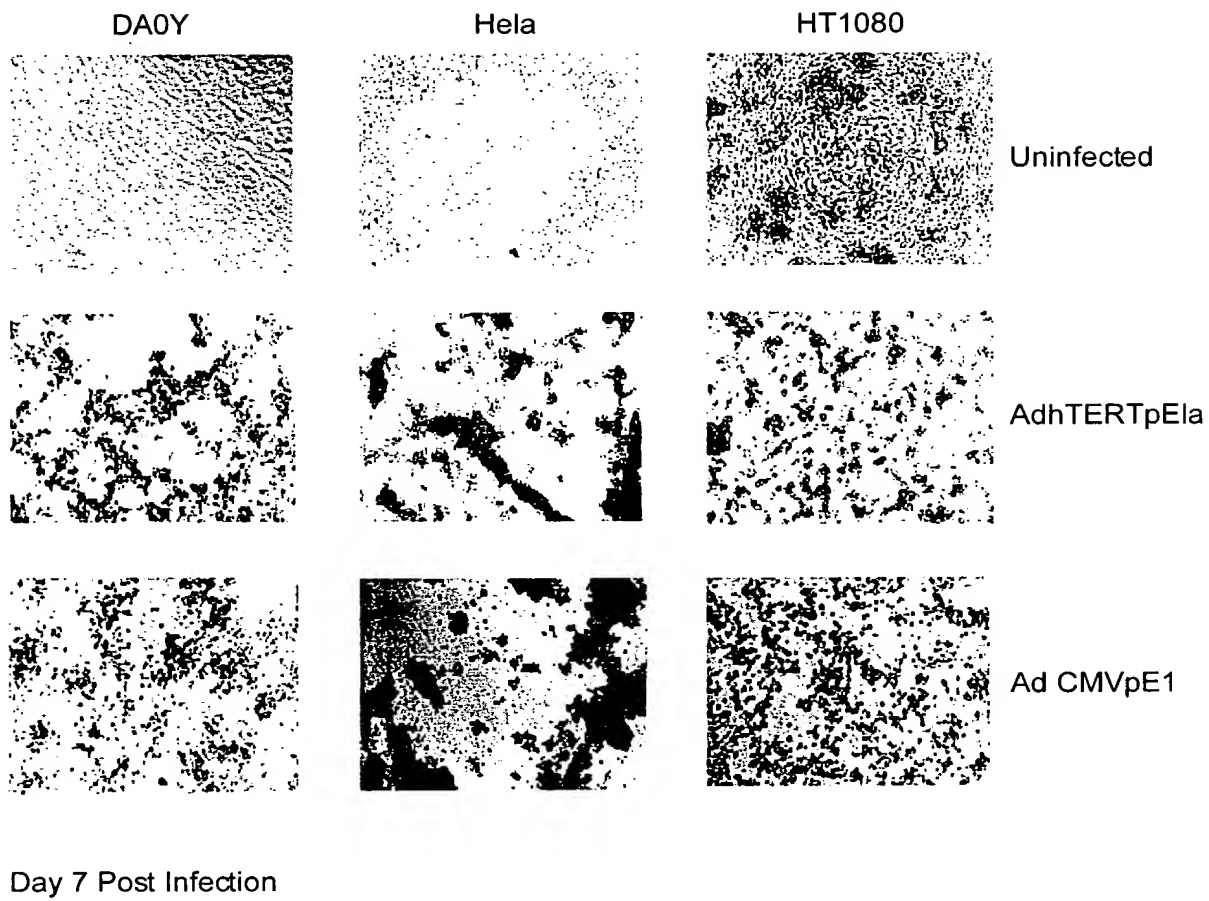
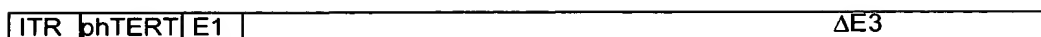


Figure 5

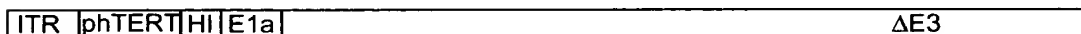


ITR = 1-356 of Ad2

E1 region begins at nt 549 of Ad2

$\Delta E3$ = nt 27971-30937 of Ad2

phTERT = -36 to -239 "medium promoter"



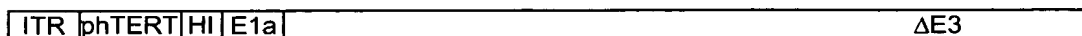
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ITR = 1-356 of Ad2

phTERT = -36 to -239 "medium promoter"

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and a splice acceptor site from a mouse immunoglobulin

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E1 region begins at nt 498 of Ad2